	arned to	annli	cant fo	ייים מיי מיי	ng in S			's of	rice DE	<u>c -2</u>	1924
Corr	rected ap	plica	tion fi	led							
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of	· · · · · · · · · · · · · · · · · · ·	Pa:	rker	· · ·	· · · · · · · · · · · · · · · · · · ·		ne of applicar		te Pi	ne	<u>,                                    </u>
	e of		•	•					**		."
	nission									•	
 here	einafter	state	d. (I:	f appli	cant is	a corr	oratio	n, giv	re dat	e and	pla
of i	incorpora	ation.	-)					<u> </u>	· ·	<u> </u>	<u> </u>
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1.	The sou	rce of	the p	roposed	approp	riatior	ı is	Mill S Name of s	pring tream, lake,	or other sou	ırce
-				<u></u>			025		• • •		· · · ·
2.	The amou					OHE-Sec	ond-root edua	is 40 minicia	inches	second	-fe
3.	The wat	er to	be used	d for	St.	OCK Wat	ering er, mining, m	anufacturing	, domestic.	or other use	
4.	The wat	er is	to be/	diverte	d from	its sou	irce at	the	follow	ing p	oin
y.59	9°40° E.	3166	Oft. A	rom th	e S.E.	Cor. S	.Wł Se	ä. 27	T.21	N. R	. 69
						and the second		. If on uns	urveyed lane	l, it should l	oe so st
M.I	).B.& Me	r.		· - · ·	<u></u>	<u></u>	· .		<del></del>		•
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					IRRIGATIO	N, SUPPL	= Y THE FO	rrowin	INFOR	MATION	•
(a)					irrigatio	N, SUPPL	THE FO	i i owin	; infor	MATION	e e e
(a) (b)	Number	of ac	res to	be irr	•	on, supplicated	· · · · · · · ·				y"
(b)	Number Descri	of ac	res to	be irr	rigated rirriga	on, supplicated	ribe by legal s	subdivision, o	or if on unsu	rveyed land	if shou
(b)	Number	of ac	res to	be irr	rigated rirriga	on, supplicated	ribe by legal s	subdivision, o	or if on unsu	rveyed land	if shou
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(b)	Number Descri	of ac	res to	be irr	rigated rirriga	on, supplicated	ribe by legal s	subdivision, o	or if on unsu	rveyed land	if shou
(b)	Number Descri	of ac	of lan	be irr	rigated rriga	is ted Desc	ribe by legal :	when applic	or if on unsu	rveyed land	it shourection.
(b)	Number Descri	of ac	of lan	be irr d to be	igated irriga	is ted Desc	ribe by legal s	when applic	or if on unsu	rred for cor	it shourection
(b)	Number Descri	of ac	of lan	be irr	igated irriga	is ted Desc	ribe by legal :	when applic	or if on unsu	rred for cor	it shourection
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(b)	Number Descri eso stated and a	of acption	of lan  provided in acc  vill beg	be irr d to be ordance with s  gin abo of each  R POWER, FOLI	rigated rigated right irrigated recial instruction year. year.	is ted Desconfrom the St	month  ATTON, O	when applications of the state	ar if on unsu	rred for cor	it shourection
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(c) (d) (e)	Number Descri esostated and a Irriga  Irriga  Number Works	of acoption of acoption of acoption where to be to be give 40-acoption of acoption of acop	of lan  provided in acc  fill beg  develo  located e subdivision o	be irr d to be ordance with s  gin abo of each or Power, Foli ped is n which works  water	ut	is ted Desconfrom the St	month  ATTON, Oldiner  diver urse and distance.	when application, of the second secon	ar if on unsuration is returned.  ar  USE, SU  OWER.	rned for cor	it shou

## DESCRIPTION OF PROPOSED WORKS

A series of 12"x12"-145t. troughs about 100 ft long beginning at t  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	h <b>é</b>
spring and running in a south-westerly direction.	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions;	
5. Estimated cost of works \$200	
6. Estimated time required to construct works 30 days	
7. Remarks Water to be used during part of the entire year for	
watering about 3000 head of sheep.	
John W. and Fred Henriod , Applicant.	
By Harry A. Rager	- 1
Compared Nm Pm	
This sheet inspected	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, Engineer.	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do hereby grant the same, subject to the following limitations and	
conditions:	
This permit is issued subject to all orior rights on the	
source. The State reserves the right to regulate the use of the water	
herein granted at any and all times. It is distinctly understood t	hat
applicant agrees to the terms herein contained.	
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed 0.019	
cubic foot per second.	
Actual construction work shall begin on or before August 3, 1926	9,0
Proof of commencement of work shall be filed before September 3, 1926	
Work must be prosecuted with reasonable diligence and be completed on o	$\mathbf{r}$
before September 3, 1926	
Proof of completion of work shall be filed before October 3, 1926	
Application of water to beneficial use shall be made on or before	
September 3, 1927. Proof of the application of water to beneficia	1
use must be filed with State Engineer on or before October 3, 1927	1
Proof of completion of work filed. De 30/92 WITNESS MY HAND AND SEAL this 3rd da	y 
Proof of Beneficial use filed Jusy 1, 1927 of November, 1925.	
Certificate No. 134 & Issued Jan. 1928  Recorded Bk. Page meens	
RecordedCounty Records State Engineer.	